

Fig. 1

SEQ ID NO: 1

ATGGAGGGGGAGCCCTCCCAGCCTCCCAACAGCAGTTGGCCCCCTAAGT
CAGAATGGGACTAACTGAGGCCACCCCGGCTACAAACCTCACCTTC
TCCTCCTACTATCAGCACACCTCCCCTGTGGCGGCCATGTTTCATTGTG
GCCTATGCGCTCATCTTCCTGCTCTGCATGGTGGGCAACACCCTGGTC
TGTTTCATCGTGCTCAAGAACCGGCACATGCATACTGTCACCAACATG
TTCATCCTCAACCTGGCTGTCAGTGACCTGCTGGTGGGCATCTTCTGC
ATGCCCACCACCCTTGTGGACAACCTCATCACTGGGTGGCCCTTCGAC
AATGCCACATGCAAGATGAGCGGCTTGGTGCAGGGCATGTCTGTGTGCG
GCTTCCGTTTTTCACACTGGTGGCCATTGCTGTGGAAAGGTTCCGCTGC
ATCGTGCAACCCTTTCCGCGAGAAGCTGACCCTGCGGAAGGCGCTCGTC
ACCATCGCCGTCATCTGGGCCCTGGCGCTGCTCATCATGTGTCCCTCG
GCCGTACGCTGACCGTCACCCGTGAGGAGCACCACTTCATGGTGGAC
GCCCCGAACCGCTCCTACCCTCTCTACTCCTGCTGGGAGGCCTGGCCC
GAGAAGGGCATGCGCAGGGTCTACACCACTGTGCTCTTCTCGCACATC
TACCTGGCGCCGCTGGCGCTCATCGTGGTTCATGTACGCCCGCATCGCG
CGCAAGCTCTGCCAGGCCCCGGGCCCCGGGGGCGAGGAGGCT
GCGGACCCGCGAGCATCGCGGCGCAGAGCGCGCGTGGTGCACATGCTG
GTCATGGTGGCGCTGTTCTTCACGCTGTCCTGGCTGCCGCTCTGGGCG
CTGCTGCTGCTCATCGACTACGGGCAGCTCAGCGCGCCGCAGCTGCAC
CTGGTCACCGTCTACGCCTTCCCCTTCGCGCACTGGCTGGCCTTCTTC
AACAGCAGCGCCAACCCCATCATCTACGGCTACTTCAACGAGAACTTC
CGCCGCGGCTTCCAGGCCGCCTTCCGCGCCCGCCTCTGCCCGCGCCCG
TCGGGGAGCCACAAGGAGGCCTACTCCGAGCGGCCCGGCGGGCTTCTG
CACAGGCGGGTCTTCGTGGTGGTGCGGCCCAGCGACTCCGGGCTGCCC
TCTGAGTCGGGCCCTAGCAGTGGGGCCCCCAGGCCCGGCCGCTCCCCG
CTGCGGAATGGGCGGGTGGCTCACCAAGGCTTGCCCAGGGAAGGGCCT
GGCTGCTCCCACCTGCCCCTCACCATTCCAGCCTGGGATATCTGA

- 2/2 -

Fig. 2**SEQ ID NO: 2**

MEGEPSQPPNSSWPLSQNGTNTTEATPATNLTFSSYYQHTSPVAAMFIV
AYALIFLLCMVGNTLVCFIVLKNRHMHTVTNMFILNLAVSDLLVGIFC
MPTTLVDNLITGWPF DNATCKMSG LVQGM SVSASVFTLV AIAVERFRC
IVHPFREKLTLRKALVTIAVIWALALLIMCPSAVTLTVTREEHHFMVD
ARNRSYPLYSCWEAWPEKGMRRVYTTVLFSHIYLAPLALIVVMYARIA
RKLCQAPGPAPGGEEAADPRASRRRARVVHMLVMVALFFTL SWLPLWA
LLLLIDYGQLSAPQLHLVTVYAFPPFAHWLAFFNSSANPIIYGYFNENF
RRGFQAAFRARLCPRPSGSHKEAYSERPGLLHRRVFVVVRPSDGLP
SESGPSSGAPRPGRLPLRN GRVAHHGLPREGPGCSHLPLTIPAWDI

Fig. 3**SEQ ID NO: 3**

5`-CACCTTCTCCTCCTACTATCAGCAC -3`

Fig. 4**SEQ ID NO: 4**

5`-CCTCCCCTGTGGCGGCCAT-3`

Fig. 5**SEQ ID NO: 5**

5`-GCGCATAGGCCACAATGAA-3`